

TEAM NAME \_\_\_\_\_

CRITERIA	Circle One	Score Description
Use of design best practices to improve usability and emotional response / 50 percent	1	Does not meet the goals of the Hackathon. Plain language is not used. Solution does not provide an easy-to-use and easy-to-understand interface with the application.
	2	Meets a few elements of the goals of the Hackathon.
	3	Meets most of the goals outlined in the Hackathon.
	4	Meets all goals and provides substantial contribution to Hackathon.
	5	Solution meets all goals outlined in the Hackathon and provides additional, unique, useful capabilities that meet the overall goals of the Hackathon. Incorporates U.S. Web Design Systems standards.

CRITERIA	Circle One	Score Description
Creativity and Innovation / 30 percent	1	The solution does not build upon the current or new solution in an innovative fashion.
	2	The solution incorporates a basic level of innovation in the current or new solution.
	3	The solution incorporates a standard level of innovation in the current or new solution.
	4	The solution incorporates multiple levels of innovation in the current or new solution.

	5	The solution provides a highly innovative approach to solve the issues presented and promotes a collaborative environment.
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CRITERIA	Circle One	Score Description
Technical Capabilities / 20 percent	1	The solution is not written in open-source software and is not feasible in the current environment without major delays. The solution does not address the issues presented and cannot integrate with the current solution.
	2	The solution is written in open-source software but is not feasible in the current environment without major delays. The solution addresses a minimal amount of the issues presented.
	3	The solution is written in open-source software and is feasible in the current environment with a reasonable amount of delays. The solution addresses some of the issues presented.
	4	The solution is written in open-source software and is feasible in the current environment with minimal delays. The solution addresses the majority of the issues presented.
	5	The solution is written in open-source software and is feasible in the current environment with virtually no delays. The solution addresses all of the issues presented.